VOLTAGE REFERENCE: MULTIPLE OUTPUT

Multiple Output Voltage References																											
									Reference													Noise	Long				Starting
Model	# of	Output	Initial						Drift													0.1	Term	Iq	I out	#	
Number	Buffer	Voltage	Calibration						0C			-25C			-40C			-55C			to	Stability			of	Price
	Amps	Option	Error						+70C			+85C			+85C			+125C			10HZ	/1000 Hrs	mA	mA	Pins	/100's
																						uV PP	uV				
			Grade /Model Option																								
AD588		PPM	3	1.5		6	4																				
			J/A	K/B		S	T	U	J	K	L	A	B	C	A	B	C	S	T	U							
		Volts	± mV						mV			mV			mV			mV						mA	mA		
	2	+10V	3	1		5	3		NS	0.7		NS	0.9					6	4		6	150	10	10	16	J=$13.20
		+5V	3	1		5	3		NS	0.35		NS	0.45					3	2							K=$23.1
		±5V	Tracking---------->						1.5	0.75		1.5	0.75					1.5	0.75							
		-5V	3	1		5	3		NS	0.35		NS	0.45					3	2							
		-10V	3	1		5	3		NS	0.7		NS	0.9					6	4							
																					Noise	Long				Starting
			Grade /Model Option																		0.1	Term	Iq	I out	#	
		PPM	3	1.5		6															to	Stability			of	Price
			J/A	K/B		S	T	U	J	K	L	A	B	C	A	B	C	S	T	U	10HZ	/1000 Hrs	mA	mA	Pins	/100's
		Volts	± mV						mV			mV			mV			mV			uV PP	uV				
AD688	2	+10V	5	2		5			NS	0.6					1.8	1.8		6			6	150	12	10	16	A=$14.66
AD688		±10V	Tracking---------->						3	1.5					3	1.5		3								B=$24.73
AD688		-10V	5	2		5			NS	0.6					1.8	1.8		6								
																					Noise	Long				Starting
			Grade /Model Option																		0.1	Term	Iq	I out	#	
		PPM	30	15	5	30	15														to	Stability			of	Price
			J	K	L	S	T	U	J	K	L	A	B	C	A	B	C	S	T	U	10HZ	/1000 Hrs	mA	mA	Pins	/100's
		Volts	± mV						mV			mV			mV			mV			uV PP	uV				
AD584	1	+10V	30	10	5	30	10		13.5	6.75	2.25							30	15		50	250	1	10	8	J=$3.1
AD584		+7.5V	20	8	4	20	8		10.1	5.1	1.7							23	11.3							K=$6.09
AD584		+5V	15	6	3	15	6		6.75	3.37	1.12							15	7.5							L=$13.65
AD584		+2.5V	7.5	3.5	2.5	7.5	3.5		3.37	1.68	1.12							7.5	5							